

Serial No. 10/804,970

**IN THE CLAIMS**

Claim 1 (currently amended): A tool-carrying device comprising:  
a toolbox made via blowing plastic, wherein the toolbox comprises a generally rectangular top side, a generally rectangular bottom side, a generally rectangular front side, a generally rectangular back side, a generally rectangular first lateral side, and a generally rectangular second lateral side, with the front side interconnected with the top side, the bottom side, the first lateral side and the second lateral side, with the back side interconnected with the top side, the bottom side, the first lateral side and the second lateral side, with the top side interconnected with the front side, the back side, the first lateral side and the second lateral side, with the bottom side interconnected with the front side, the back side, the first lateral side and the second lateral side, with the first lateral side interconnected with the top side, the bottom side, the front side, and the back side, with the second lateral side interconnected with the top side, the bottom side, the front side, and the back side, a first corner defined where the top side interconnects with the front side and the first lateral side, a second corner defined where the top side interconnects with the front side and the second lateral side, a third corner defined where the bottom side interconnects with the front side and the first lateral side, a fourth corner defined where the bottom side interconnects with the front side and the second lateral side, a fifth corner defined where the top side interconnects with the back side and the first lateral side, a sixth corner defined where the top side interconnects with the back side and the second lateral side, a seventh corner defined where the bottom side interconnects with the back side and the first lateral side, an eighth corner defined where the bottom side interconnects with the back side and the second lateral side, and recesses each defined in related one of the corners; a first recess defined in the first corner with a first portion being generally rectilinear in shape on the top side, a second portion being generally triangular in shape on the front side, and a third portion being generally rectilinear in shape on the first lateral side, a second recess defined in the second corner with a first portion being generally rectilinear in shape on the top side, a second portion being generally triangular in shape on the front side, and a third portion being generally rectilinear in shape on the second lateral side, a third recess defined in the third corner with a first portion being generally rectilinear in shape on the bottom side, a second portion being generally triangular in shape on the front side, and a third portion being generally rectilinear in shape on the second lateral side, and a fourth recess defined in the fourth corner with a first portion being generally rectilinear in shape on the bottom side, a second portion being generally triangular in shape on the front side, and a third portion being generally rectilinear in shape on the second lateral side.

Serial No. 10/804,970

side, and a third portion being generally rectilinear in shape on the first lateral side, a fourth recess defined in the fourth corner with a first portion being generally rectilinear in shape on the bottom side, a second portion being generally triangular in shape on the front side, and a third portion being generally rectilinear in shape on the second lateral side, a fifth recess defined in the fifth corner with a first portion being generally rectilinear in shape on the top side, a second portion being generally triangular in shape on the back side, and a third portion being generally rectilinear in shape on the first lateral side, a sixth recess defined in the sixth corner with a first portion being generally rectilinear in shape on the top side, a second portion being generally triangular in shape on the back side, and a third portion being generally rectilinear in shape on the second lateral side, a seventh recess defined in the seventh corner with a first portion being generally rectilinear in shape on the bottom side, a second portion being generally triangular in shape on the back side, and a third portion being generally rectilinear in shape on the first lateral side, an eighth recess defined in the eighth corner with a first portion being generally rectilinear in shape on the bottom side, a second portion being generally triangular in shape on the back side, and a third portion being generally rectilinear in shape on the second lateral side, with the first portion interconnected with the second portion and the third portion and with the first portion perpendicular to the second portion and the third portion of each of the first, second, third, fourth, fifth, sixth, seventh and eighth recesses, with each of the first, second and third portions of the first, second, third, fourth, fifth, sixth, seventh and eighth recesses having equal depths, with each of the first and third portions in each of the first, second, third, fourth, fifth, sixth, seventh and eighth recesses including a plurality of holes, and armors each put in related one of the recesses a first armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the first recess, a second armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the second recess, a third armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the third recess, a fourth armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the fourth recess, a fifth armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the fifth recess, a sixth armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the sixth recess, a seventh armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the seventh recess, and an eighth armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the eighth recess,

Serial No. 10/804,970

same material of a shape corresponding to and receivable in the sixth recess, a seventh armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the seventh recess, and an eighth armor made in a single piece integrally formed of a same material of a shape corresponding to and receivable in the eighth recess, with each of the first, second, third, fourth, fifth, sixth, seventh and eighth armors generally of a thickness substantially identical to the depth of each of the corresponding first, second, third, fourth, fifth, sixth, seventh and eighth recesses, and with the first and third portions of each of the first, second, third, fourth, fifth, sixth, seventh and eighth armors including a plurality of countersink holes, and a plurality of screws extending through the plurality of the countersink holes and into the plurality of holes, with a head of each of the plurality of screws received within the plurality of countersink holes with the head flush with the armor.

Claims 2-4 (canceled).

Claim 5 (currently amended): The tool-carrying device according to claim 1 wherein the toolbox is made of plastic by means of blowing.